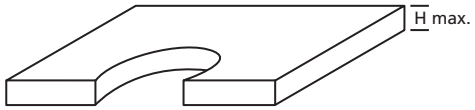
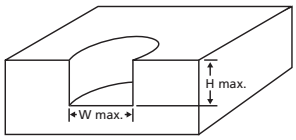
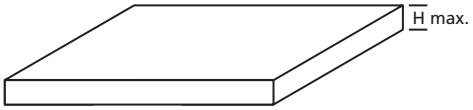
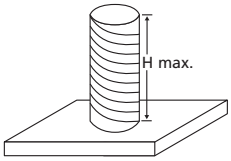
Application	Arrow-head	Fir Tree Mount	Rivet Wall Plug	Screw Mount	EdgeClip	Weld Stud Mount	Cable & Hose Attachment
	●	●		●			
		●	●	●			
					●		●
						●	

Arrowhead

This fixing tie is based on an arrowhead offering high extraction forces. The arrowhead is securely in place when a click can be heard and felt by the user.

Arrowhead with disc

The disc minimises the ingress of dust, dirt and water. Furthermore a safe fixation inside the drill hole is assured that withstands pressure from various directions.

Arrowhead with supporting legs

Arrowhead fixings with supporting legs offer good and stable fixation in drilled holes. The supporting legs generate additional pressure to assure a firm and secure fixing while taking up any variation in panel thickness. These ties are also suitable in high vibration applications.

Arrowhead without supporting legs

The arrowhead design assures good fixation while utilising lowest possible space.

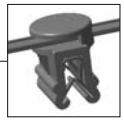
Fir Tree Mount

Fir Tree Mounts can be pushed into pre-punched holes easily in panels or threaded, blind holes based on the low insertion forces. The design is ideally suited for a wide range of sheet thicknesses. The disc on top of the fir tree covers the hole and minimises the ingress of dust, dirt and water.

User Guide for Fixing Ties

EdgeClip

The EdgeClips are specifically designed to bundle and guide cable and wires on edges. Cost intensive drill holes for fixing are no longer required. EdgeClips are easily mounted by hand, the integrated metal clamp, securely keeping the clips on the edge.



EdgeClip twistable

Ideally suited for fixations where bundles need to be flexibly guided. Theses EdgeClips are available with facilities for 90° or 360° rotation.

EdgeClip without metal clamp

These EdgeClips are easily attached. The holding tap snaps into the drill hole securely.

Weld Stud Mount

Various of the HellermannTyton weld stud mounts can easily be attached by hand (”soft push”) the design offers very low insertion forces that require no tools. The mounts can be removed by twisting to the left.

SB9 and SB14 are based on ”hard push” technology and require a hammer to be applied.

Weld Stud Fixings with lateral adjustment

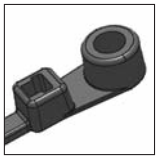
The special oval shape of these mounts provides a 5-6 mm lateral adjustment to cater for any misalignment of the stud or incorrect positioning of ties on the cables. The bundle can therefore be moved when mounted.

Cable & Hose Attachment

Excellent solution for subsequent attachment of pipes and wires to installed tubes.

Rivet Wall Plug

Can be fixed to brick, cement or wood. Knocking the peg inside will spread the wings of the rivet and securely fasten it inside the hole. A tool is recommended for application.



Screw Mount

These fixing ties can be attached to any surface with a screw or bolt. The maximum panel thickness is based on used screws offering high grade of flexibility. The tensioning force is related to the tensioning level of the screw allowing very strong or loose fixations.

Two Piece Fixing Ties with Clip Coupler

The Coupler is an article to connect two cable ties maximum for parallel bundling of tubes, harnesses or cables. Its design enables the cable ties to rotate up to 90° and allows flexible installations.